

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1474	cache adj server	US-PGPUB; USPAT	OR	ON	2006/09/01 11:07
L2	59	balancing with L1	US-PGPUB; USPAT	OR	ON	2006/09/01 11:28
L3	3431	load adj balance	US-PGPUB; USPAT	OR	ON	2006/09/01 11:28
L4	1463	balancing with content	US-PGPUB; USPAT	OR	ON	2006/09/01 11:29
L5	3	1 same 3 same L4	US-PGPUB; USPAT	OR	ON	2006/09/01 11:29
L6	1	("6167438").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/09/01 12:30
S1	1	("6167438").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/08/24 14:56
S2	4200	(709/238-244).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/08/24 14:56
S3	1468	cache adj server	US-PGPUB; USPAT	OR	ON	2006/08/24 14:57
S4	55	S3 and S2	US-PGPUB; USPAT	OR	ON	2006/08/24 15:57
S5	1457	balancing with content	US-PGPUB; USPAT	OR	ON	2006/09/01 11:06
S6	68	S5 and S2	US-PGPUB; USPAT	OR	ON	2006/08/24 16:05
S7	3174711	@ad<"19991202" @rlad<"19991202"	US-PGPUB; USPAT	OR	ON	2006/08/24 16:06
S8	32	S7 and (S4 S6)	US-PGPUB; USPAT	OR	ON	2006/08/24 16:06



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V Cardellini, M Colajanni, PS Yu - Internet Computing, IEEE, 1999 - [ieeexplore.ieee.org](#)
 ... mation (for example, present and past load) do not effectively balance client requests ...
 policies are ineffective because with address caching, each address ...
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World Wide Web caching: trends and techniques - group of 10 »

G Barish, K Obraczke - Communications Magazine, IEEE, 2000 - [ieeexplore.ieee.org](#)
 ... routing is used to perform load balancing in cache clusters. It uses a hash function
 to map a key, such as the URL or domain name of originating server, to a ...
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F Dabek, MF Kaashoek, D Karger, R Morris, I Stoica - [portal.acm.org](#)
 ... likely to affect (for better or worse) performance or load balance for small files.
 For such files, DHash depends on caching and on server selection among ...
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File server scaling with network-attached secure disks - group of 27 »

GA Gibson, D Rochberg, J Zelenka, DF Nagle, K ... - Proceedings of the 1997 ACM SIGMETRICS international ..., 1997 - [portal.acm.org](#)
 ... When the post-client-cache server load is still too large, it can ... Multiple-server
 distributed file systems attempt to balance load by partitioning the ...
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WebWave: Globally Load Balanced Fully Distributed Caching of Hot Published Documents - group of 9 »

A Heddaya, S Mirdad - Proceedings of the 17th International Conference on ..., 1997 - [doi.ieeecomputersociety.org](#)
 ... definition, which we call tree load-balance (TLB), of ... protocol that induces a load
 distribution that ... Both algorithms place cache copies of immutable documents ...
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Achieving Load Balance and Effective Caching in Clustered Web Servers - group of 14 »

RB Bunt, DL Eager, GM Oster, CL Williamson - Proc. 4th International Web Caching Workshop, San Diego, CA, ..., 1999 - [net.cs.pku.edu.cn](#)
 ... Second, we focus on load balance and cache performance as primary performance
 metrics, rather than server or connection throughput. ...
[Cited by 58](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Multimedia Caching Strategies for Heterogeneous Application and Server Environments - group of 4 »

A Dan, D Sitaram - Multimedia Tools and Applications, 1997 - Springer
 ... a) routing of requests to ensure good cache hits in each server, and b) balancing
 of loads ... Finally, we adapt the GIC policy for load balancing across servers ...
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The Trickle-Down Effect: Web Caching and Server Request Distribution - group of 6 »

RP Doyle, JS Chase, S Gadde, AM Vahdat - Computer Communications, 2002 - Elsevier
 ... experimental results illustrating the trickle-down effect, and examines its
 implications for server request distribution, load balancing, and cache management. ...
[Cited by 48](#) - [Related Articles](#) - [Web Search](#)

A Survey of Web Caching Schemes for the Internet - group of 41 »

J Wang - [portal.acm.org](#)
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